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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Boyce et al.

Serial No:

08/056,029

Filed: For:

April 30, 1993 A REINFORCED JOINT FOR

COMPOSITE STRUCTURES AND

METHOD OF JOINING COMPOSITE PARTS

Commissioner of Patents and Trademarks U.S. Patent and Trademark Office Washington, DC 20231

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the U.S. Postal Service as first class mail in an envelope addressed to Commissioner of Patents and Trademarks, Washington, DC 20231, on September 28, 1995.

Charlene Lans

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Examiner: Shelborne

FM-112J

Group:

RESPONSE

This Response is in reply to the Office Action mailed September 11, 1995 in the subject application. In response to the Office Action, please amend the above-identified application as follows.

AMENDMENT B

In the claims:

Please add claim 24 as follows:

24. A method of joining composite parts comprising:

Ittrinsic such Lutenting inserting a plurality of reinforcing elements through

the thickness of two composite adherends to be joined, each composite adherend containing fibers in a resin matrix, said reinforcing elements inserted transverse to the direction of the fibers in the resin matrix, said reinforcing elements

left extending from the joint surface of each adherend;